

PAGE: 1

RAW SEQUENCE LISTING
PATENT APPLICATION US/09/292,217

OIPE
#2

DATE: 04/28/1999
TIME: 09:44:21

Input Set: I292217.RAW

This Raw Listing contains the General Information
Section and up to first 5 pages.

1 <110> APPLICANT: Gillies, Stephen D
2 <120> TITLE OF INVENTION: Enhancement of Antibody-Cytokine Fusion Protein
3 Mediated Immune Responses by Coadministration with
4 Angiogenesis Inhibitor
5 <130> FILE REFERENCE: LEX-004
6 <140> CURRENT APPLICATION NUMBER: US/09/292,217
7 <141> CURRENT FILING DATE: 1999-04-15
8 <150> EARLIER APPLICATION NUMBER: 60/081,863
9 <151> EARLIER FILING DATE: 1998-04-14
10 <160> NUMBER OF SEQ ID NOS: 20
11 <170> SOFTWARE: PatentIn Ver. 2.0
12 <210> SEQ ID NO 1
13 <211> LENGTH: 24
14 <212> TYPE: DNA
15 <213> ORGANISM: Artificial Sequence
16 <220> FEATURE:
17 <223> OTHER INFORMATION: Description of Artificial Sequence:PCR Primer
18 <220> FEATURE:
19 <221> NAME/KEY: misc_feature
20 <222> LOCATION: (12)..(14)
21 <223> OTHER INFORMATION: Translation initiation codon
22 <400> SEQUENCE: 1
23 tctagagcag catggcgccc ccgc 24
24 <210> SEQ ID NO 2
25 <211> LENGTH: 24
26 <212> TYPE: DNA
27 <213> ORGANISM: Artificial Sequence
28 <220> FEATURE:
29 <223> OTHER INFORMATION: Description of Artificial Sequence:PCR Primer
30 <220> FEATURE:
31 <221> NAME/KEY: misc_feature
32 <222> LOCATION: (7)..(9)
33 <223> OTHER INFORMATION: Translation termination anticodon
34 <400> SEQUENCE: 2
35 ctcgagttat gcattgagtt ccct 24
36 <210> SEQ ID NO 3
37 <211> LENGTH: 35
38 <212> TYPE: DNA
39 <213> ORGANISM: Artificial Sequence
40 <220> FEATURE:
41 <223> OTHER INFORMATION: Description of Artificial Sequence:PCR Primer
42 <400> SEQUENCE: 3
43 ccgtctcctc agccaaaaca acagcccat cggtc 35
44 <210> SEQ ID NO 4

ENTERED

PAGE: 2

RAW SEQUENCE LISTING
PATENT APPLICATION US/09/292,217

DATE: 04/28/1999

TIME: 09:44:21

Input Set: I292217.RAW

45 <211> LENGTH: 37
46 <212> TYPE: DNA
47 <213> ORGANISM: Artificial Sequence
48 <220> FEATURE:
49 <223> OTHER INFORMATION: Description of Artificial Sequence:PCR Primer
50 <400> SEQUENCE: 4
51 ggggctgttg ttttggctga ggagacggtg actgacg 37
52 <210> SEQ ID NO 5
53 <211> LENGTH: 25
54 <212> TYPE: DNA
55 <213> ORGANISM: Artificial Sequence
56 <220> FEATURE:
57 <223> OTHER INFORMATION: Description of Artificial Sequence:PCR Primer
58 <400> SEQUENCE: 5
59 cttaagccag atccagttgg tgcag 25
60 <210> SEQ ID NO 6
61 <211> LENGTH: 27
62 <212> TYPE: DNA
63 <213> ORGANISM: Artificial Sequence
64 <220> FEATURE:
65 <223> OTHER INFORMATION: Description of Artificial Sequence:PCR Primer
66 <400> SEQUENCE: 6
67 cccggggtcc gggagaagct cttagtc 27
68 <210> SEQ ID NO 7
69 <211> LENGTH: 30
70 <212> TYPE: DNA
71 <213> ORGANISM: Artificial Sequence
72 <220> FEATURE:
73 <223> OTHER INFORMATION: Description of Artificial Sequence:PCR Primer
74 <400> SEQUENCE: 7
75 ggcccgggta aagcaccac ttcaagctcc 30
76 <210> SEQ ID NO 8
77 <211> LENGTH: 25
78 <212> TYPE: DNA
79 <213> ORGANISM: Artificial Sequence
80 <220> FEATURE:
81 <223> OTHER INFORMATION: Description of Artificial Sequence:PCR Primer
82 <400> SEQUENCE: 8
83 ccctcgagtt attgagggt tggtg 25
84 <210> SEQ ID NO 9
85 <211> LENGTH: 32
86 <212> TYPE: DNA
87 <213> ORGANISM: Artificial Sequence
88 <220> FEATURE:
89 <223> OTHER INFORMATION: Description of Artificial Sequence:PCR Primer
90 <400> SEQUENCE: 9
91 ggaaataaaa cgggctgatg ctgcaccaac tg 32
92 <210> SEQ ID NO 10
93 <211> LENGTH: 34
94 <212> TYPE: DNA

PAGE: 3

RAW SEQUENCE LISTING
PATENT APPLICATION US/09/292,217

DATE: 04/28/1999

TIME: 09:44:21

Input Set: I292217.RAW

```

95  <213> ORGANISM: Artificial Sequence
96  <220> FEATURE:
97  <223> OTHER INFORMATION: Description of Artificial Sequence:PCR Primer
98  <400> SEQUENCE: 10
99      gcagcatcag cccgttttat ttccagcttg gtcc                               34
100 <210> SEQ ID NO 11
101 <211> LENGTH: 25
102 <212> TYPE: DNA
103 <213> ORGANISM: Artificial Sequence
104 <220> FEATURE:
105 <223> OTHER INFORMATION: Description of Artificial Sequence:PCR Primer
106 <400> SEQUENCE: 11
107      cttaagcgag atcgtgctga cccag                                         25
108 <210> SEQ ID NO 12
109 <211> LENGTH: 29
110 <212> TYPE: DNA
111 <213> ORGANISM: Artificial Sequence
112 <220> FEATURE:
113 <223> OTHER INFORMATION: Description of Artificial Sequence:PCR Primer
114 <400> SEQUENCE: 12
115      ctcgagctaa cactcattcc tgttgaagc                                     29
116 <210> SEQ ID NO 13
117 <211> LENGTH: 28
118 <212> TYPE: DNA
119 <213> ORGANISM: Artificial Sequence
120 <220> FEATURE:
121 <223> OTHER INFORMATION: Description of Artificial Sequence:PCR Primer
122 <400> SEQUENCE: 13
123      ccccggttag ggtcattcca gtctctgg                                       28
124 <210> SEQ ID NO 14
125 <211> LENGTH: 26
126 <212> TYPE: DNA
127 <213> ORGANISM: Artificial Sequence
128 <220> FEATURE:
129 <223> OTHER INFORMATION: Description of Artificial Sequence:PCR Primer
130 <400> SEQUENCE: 14
131      ctcgagtcag gcggagctca gatagc                                         26
132 <210> SEQ ID NO 15
133 <211> LENGTH: 28
134 <212> TYPE: DNA
135 <213> ORGANISM: Artificial Sequence
136 <220> FEATURE:
137 <223> OTHER INFORMATION: Description of Artificial Sequence:PCR Primer
138 <400> SEQUENCE: 15
139      tctagaccat gtgtcctcag aagctaac                                       28
140 <210> SEQ ID NO 16
141 <211> LENGTH: 25
142 <212> TYPE: DNA
143 <213> ORGANISM: Artificial Sequence
144 <220> FEATURE:
```

PAGE: 4

RAW SEQUENCE LISTING
PATENT APPLICATION US/09/292,217

DATE: 04/28/1999

TIME: 09:44:21

Input Set: I292217.RAW

```
145 <223> OTHER INFORMATION: Description of Artificial Sequence:PCR primer
146 <400> SEQUENCE: 16
147      ctcgagctag gatcggaccc tgcag                                25
148 <210> SEQ ID NO 17
149 <211> LENGTH: 29
150 <212> TYPE: DNA
151 <213> ORGANISM: Artificial Sequence
152 <220> FEATURE:
153 <223> OTHER INFORMATION: Description of Artificial Sequence:PCR primer
154 <400> SEQUENCE: 17
155      ccccaagctt catactcatc aggactttc                                29
156 <210> SEQ ID NO 18
157 <211> LENGTH: 28
158 <212> TYPE: DNA
159 <213> ORGANISM: Artificial Sequence
160 <220> FEATURE:
161 <223> OTHER INFORMATION: Description of Artificial Sequence:PCR primer
162 <400> SEQUENCE: 18
163      cccctcgagc tatttggaga aagaggtc                                28
164 <210> SEQ ID NO 19
165 <211> LENGTH: 49
166 <212> TYPE: DNA
167 <213> ORGANISM: Artificial Sequence
168 <220> FEATURE:
169 <223> OTHER INFORMATION: Description of Artificial Sequence:PCR primer
170 <400> SEQUENCE: 19
171      ccccaagctt gtgtatctgt cagaatgtaa gccctcctgt ctctgagca          49
172 <210> SEQ ID NO 20
173 <211> LENGTH: 30
174 <212> TYPE: DNA
175 <213> ORGANISM: Artificial Sequence
176 <220> FEATURE:
177 <223> OTHER INFORMATION: Description of Artificial Sequence:PCR primer
178 <400> SEQUENCE: 20
179      cccctcgagc taccctcctg tctctgagca                                30
```

PAGE: 5

VERIFICATION SUMMARY
PATENT APPLICATION US/09/292,217

DATE: 04/28/1999
TIME: 09:44:21

Input Set: I292217.RAW

Line ? Error/Warning

Original Text
